Refine Search

Search Results -

Terms	Documents
5834348	12

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search:

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L43
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[▲] [▼]   [Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Wednesday, September 07, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L43	5834348	12	L43
L42	5691235	25	L42
L41	5670019	10	L41
L40	5651856	13	L40
L39	5614438	5	L39
L38	5599743	10	L38
L37	5515984	31	L37
L36	5405806	42	L36
L35	5397432	23	L35
L34	5372974	15	L34
L33	5294294	20	L33
L32	5270259	29	L32
L31	5185058	37	L31

L30	5108542	17	L30
L29	4863559	27	L29
L28	4444618	30	L28
L27	4350729	13	L27
L26	4025411	42	L26

DB=PGPB; PLUR=YES; OP=OR

L25	L24 and "first dielectric stack"	1	L25
L24	L23 and plug	1	L24
L23	L22 and partially	1	L23
L22	20050032346	1	L22

DB=USPT; PLUR=YES; OP=OR

L21	5930639	32	L21
L20	((phosphor or "luminous material") near10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	0	L20
L19	((phosphor or "luminous material") neasr10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	28	L19
L18	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	0	L18

DB=JPAB; PLUR=YES; OP=OR

L17	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L17
L16	method near10 "light emitting"	5400	L16

DB=EPAB; PLUR=YES; OP=OR

L15	L14 and "measuring light output"	0	L15
L14	method near10 "light emitting"	750	L14

DB=PGPB; PLUR=YES; OP=OR

L13	L11 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L13
L12	L11 and ((tailorong or cutting or changing) same characteristic same (luminous))	0	L12
L11	L10 and "measuring light output"	12	L11
L10	method near10 "light emitting"	6515	L10

DB=USPT; PLUR=YES; OP=OR

L9	L8 same ("light output" or "spectral output" or output)	3	L9
L8	L7 same (luminous or phosphor) same uniform$5	31	L8
L7	l1 near4 devices	10372	L7
L6	L5 and (devices near10 uniform$4)	0	L6
L5	L4 and ((tailor$5 or chang$5 or replac$5) near10 (luminous or phosphor)) same (measur$6 near10 ("spectral output") or "output" or "light output")	13	L5
L4	L3 and (measur$6 near10 ("spectral output") or "output" or "light output")	251	L4
L3	L2 and ((fluid or dust$5 or ink or bubble) near15 (luminous or phosphor))	527	L3

L2 L1 and (luminous or phosphor)   19273   L2
L1 light near emit$5   161757   L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
"seed film" and "below and on the stud"	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L98

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, September 07, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=OR		
L98	"seed film" and "below and on the stud"	0	L98
L97	L96 and remnant	1	L97
L96	L95 and "dielectric stack"	6	L96
L95	L94 and "storage cell"	45	L95
L94	"storage cell" and "seed" and "protective"	45	L94
L93	"platinum stud" and "first dielectric" and "plug" and "barrier" and "tantalum oxide" and "platinum cell plate"	1	L93
L92	capacitor and stud and plug and "first dielectric" and "upper dielectric"	2	L92
L91	20040043636	1	L91
L90	20020187654	1	L90
L89	20020125508	1	L89
L88	20020098654	1	L88
L87	20020094634	1	L87

L86	20020045322	1	L86
L85	20010036752	1	L85
L84	20010024387	1	L84
L83	20010020448	1	L83

DB=USPT; PLUR=YES; OP=OR

L82	6784049	3	L82
L81	6773495	2	L81
L80	6764956	2	L80
L79	6730954	2	L79
L78	6720272	2	L78
L77	6693319	2	L77
L76	6690044	2	L76
L75	6683005	4	L75
L74	6666986	3	L74
L73	6664159	3	L73
L72	6661051	3	L72
L71	6656839	3	L71
L70	6620680	2	L70
L69	6613702	5	L69
L68	6608342	2	L68
L67	6573199	9	L67
L66	6528834	3	L66
L65	6495459	2	L65
L64	6472323	3	L64
L63	6461982	12	L63
L62	6445023	18	L62
L61	6429086	3	L61
L60	6395600	7	L60
L59	6391735	5	L59
L58	6388284	2	L58
L57	6342277	55	L57
L56	6333240	6	L56
L55	6329263	4	L55
L54	6325017	16	L54
L53	6319832	8	L53
L52	6291289	7	L52
L51	6281091	2	L51
L50	6280793	6	L50
L49	L48	3	L49
L48	6249040	3	L48
L47	6159818	24	L47

L46	6149828	60	L46
L45	6048763	19	L45
L44	5840200	22	L44
L43	5834348	12	L43
L42	5691235	25	L42
L41	5670019	10	L41
L40	5651856	13	L40
L39	5614438	5	L39
L38	5599743	10	L38
L37	5515984	31	L37
L36	5405806	42	L36
L35	5397432	23	L35
L34	5372974	15	L34
L33	5294294	20	L33
L32	5270259	29	L32
L31	5185058	37	L31
L30	5108542	17	L30
L29	4863559	27	L29
L28	4444618	30	L28
L27	4350729	13	L27
L26	4025411	42	L26

DB=PGPB; PLUR=YES; OP=OR

L25	L24 and "first dielectric stack"	1	L25
L24	L23 and plug	1	L24
L23	L22 and partially	1	L23
L22	20050032346	1	L22

DB=USPT; PLUR=YES; OP=OR

L21	5930639	32	L21
L20	((phosphor or "luminous material") near10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	0	L20
L19	((phosphor or "luminous material") neasr10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	28	L19
L18	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	0	L18

DB=JPAB; PLUR=YES; OP=OR

L17	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L17
L16	method near10 "light emitting"	5400	L16

DB=EPAB; PLUR=YES; OP=OR

L15	L14 and "measuring light output"	0	L15

L14	method near10 "light emitting"	750	L14
DB=PGPB; PLUR=YES; OP=OR			
L13	L11 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L13
L12	L11 and ((tailorong or cutting or changing) same characteristic same (luminous))	0	L12
L11	L10 and "measuring light output"	12	L11
L10	method near10 "light emitting"	6515	L10
DB=USPT; PLUR=YES; OP=OR			
L9	L8 same ("light output" or "spectral output" or output)	3	L9
L8	L7 same (luminous or phosphor) same uniform$5	31	L8
L7	l1 near4 devices	10372	L7
L6	L5 and (devices near10 uniform$4)	0	L6
L5	L4 and ((tailor$5 or chang$5 or replac$5) near10 (luminous or phosphor)) same (measur$6 near10 ("spectral output") or "output" or "light output")	13	L5
L4	L3 and (measur$6 near10 ("spectral output") or "output" or "light output")	251	L4
L3	L2 and ((fluid or dust$5 or ink or bubble) near15 (luminous or phosphor))	527	L3
L2	L1 and (luminous or phosphor)	19273	L2
L1	light near emit$5	161757	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
20040043636	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: 2004004

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, September 07, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=OR			
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L90	20020187654	1	L90
L89	20020125508	1	L89
L88	20020098654	1	L88
L87	20020094634	1	L87
L86	20020045322	1	L86
L85	20010036752	1	L85
L84	20010024387	1	L84
L83	20010020448	1	L83
DB=USPT; PLUR=YES; OP=OR			
L82	6784049	3	L82
L81	6773495	2	L81
L80	6764956	2	L80

L79	6730954	2	L79
L78	6720272	2	L78
L77	6693319	2	L77
L76	6690044	2	L76
L75	6683005	4	L75
L74	6666986	3	L74
L73	6664159	3	L73
L72	6661051	3	L72
L71	6656839	3	L71
L70	6620680	2	L70
L69	6613702	5	L69
L68	6608342	2	L68
L67	6573199	9	L67
L66	6528834	3	L66
L65	6495459	2	L65
L64	6472323	3	L64
L63	6461982	12	L63
L62	6445023	18	L62
L61	6429086	3	L61
L60	6395600	7	L60
L59	6391735	5	L59
L58	6388284	2	L58
L57	6342277	55	L57
L56	6333240	6	L56
L55	6329263	4	L55
L54	6325017	16	L54
L53	6319832	8	L53
L52	6291289	7	L52
L51	6281091	2	L51
L50	6280793	6	L50
L49	L48	3	L49
L48	6249040	3	L48
L47	6159818	24	L47
L46	6149828	60	L46
L45	6048763	19	L45
L44	5840200	22	L44
L43	5834348	12	L43
L42	5691235	25	L42
L41	5670019	10	L41
L40	5651856	13	L40
L39	5614438	5	L39

L38	5599743	10	L38
L37	5515984	31	L37
L36	5405806	42	L36
L35	5397432	23	L35
L34	5372974	15	L34
L33	5294294	20	L33
L32	5270259	29	L32
L31	5185058	37	L31
L30	5108542	17	L30
L29	4863559	27	L29
L28	4444618	30	L28
L27	4350729	13	L27
L26	4025411	42	L26

DB=PGPB; PLUR=YES; OP=OR

L25	L24 and "first dielectric stack"	1	L25
L24	L23 and plug	1	L24
L23	L22 and partially	1	L23
L22	20050032346	1	L22

DB=USPT; PLUR=YES; OP=OR

L21	5930639	32	L21
L20	((phosphor or "luminous material") near10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	0	L20
L19	((phosphor or "luminous material") neasr10 (adding or applying)) same (("light emitting device") or ("light emitting devices") or ("light emitting structure") or ("light emitting structures")) same ("light output")	28	L19
L18	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	0	L18

DB=JPAB; PLUR=YES; OP=OR

L17	L16 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L17
L16	method near10 "light emitting"	5400	L16

DB=EPAB; PLUR=YES; OP=OR

L15	L14 and "measuring light output"	0	L15
L14	method near10 "light emitting"	750	L14

DB=PGPB; PLUR=YES; OP=OR

L13	L11 and ((tailoring or cutting or changing) same characteristic same (luminous))	1	L13
L12	L11 and ((tailorong or cutting or changing) same characteristic same (luminous))	0	L12
L11	L10 and "measuring light output"	12	L11
L10	method near10 "light emitting"	6515	L10

DB=USPT; PLUR=YES; OP=OR

L9	L8 same ("light output" or "spectral output" or output)	3	L9
L8	L7 same (luminous or phosphor) same uniform$5	31	L8
L7	l1 near4 devices	10372	L7
L6	L5 and (devices near10 uniform$4)	0	L6
L5	L4 and ((tailor$5 or chang$5 or replac$5) near10 (luminous or phosphor)) same (measur$6 near10 ("spectral output") or "output" or "light output")	13	L5
L4	L3 and (measur$6 near10 ("spectral output") or "output" or "light output")	251	L4
L3	L2 and ((fluid or dust$5 or ink or bubble) near15 (luminous or phosphor))	527	L3
L2	L1 and (luminous or phosphor)	19273	L2
L1	light near emit$5	161757	L1

END OF SEARCH HISTORY